Intracoronary blood flow velocity for evaluation of percutaneous interventions and collateral vascular dynamics
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Publications


- Assessment of collateral flow during balloon coronary occlusion by intracoronary blood flow velocity analysis. Piek JJ, Koch KT, van Liebergen RAM, Peters RJG, David GK. 
  *Catheterization and Cardiovascular Diagnosis.* 1995;35:362-367

- Predictors and hemodynamic correlates of recruitable collateral vessels assessed during balloon angioplasty coronary occlusion. Piek JJ, van Liebergen RAM, Koch KT, Peters RJG, David GK. 


- Pharmacological modulation of the human collateral vascular resistance in acute and chronic coronary occlusion assessed by intracoronary blood flow velocity analysis in an angioplasty model. Piek JJ, van Liebergen RAM, Koch KT, Peters RJG, David GK. 

- Immediate and long-term effect of balloon angioplasty or stent implantation on the absolute and relative coronary blood flow velocity reserve. van Liebergen RAM, Piek JJ, Koch KT, de Winter RJ, Lie KI. 
  *Circulation.* 1998;98:2133-2140

  *J Am Coll Cardiol.* 1998;33:670-677
• Functional assessment of coronary artery stenosis by Doppler derived absolute and relative coronary blood flow velocity in comparison with $^{99m}$Tc-MIBI SPECT and coronary angiography. Verberne HJ, Piek JJ, van Liebergen RAM, Koch KT, Schroeder-Tanka JM, van Royen EA.


• Coronary flow after optimized intravascular ultrasound-guided balloon angioplasty and stent implantation. van Liebergen RAM, Piek JJ, Koch KT, Peters RJG, de Winter RJ, Schotborgh CE, Lie KI.


• Spontaneous long-term normalization of impaired coronary flow reserve after successful balloon angioplasty: the effect of age and diabetes mellitus. van Liebergen RAM, Albertal M, Piek JJ, Boersma E, Serruys PW, on behalf of the DEBATE I Study Group.

  Submitted

• Coronary hemodynamics of stent implantation following suboptimal and optimal balloon angioplasty. Voskuil M, van Liebergen RAM, Albertal M, Boersma E, Tijsen JGP, Serruys PW, Piek JJ on behalf of the DEBATE II investigators.

  Submitted

• Predictors of 6 months clinical outcome after balloon angioplasty to guide provisional stent implantation. According to the DEBATE-trials. van Liebergen RAM, Voskuil M, Albertal M, Tijsen JGP, Serruys PW, Jan J. Piek JJ, for the DEBATE I and II Investigators

  Submitted